

HOME BUS COMPUTER SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

The present invention provides a network which includes a server, power bus, and at least a single terminal for asymmetrically communicating with the server over broadband and narrowband channels using modem technology. Broadband communication may include transmitting video change data for display on at least a single terminal monitor. Narrowband communication may include transmitting keyboard and mouse data to a server for control of application programs either prior to or after runtime. The use of this asymmetric modem communication techniques, as opposed to network technology, allows a large amount of data to be transmitted over a limited bandwidth network, such as home powerlines.